

THIS WEEK'S CONTESTS
Compiled by Bruce Horn, WA7BNM

October 3 - 10, 2016 Edition

The web versions of this contest calendar can be found at: <https://www.contestcalendar.com/> You can also access a text version of the current weekly calendar at: <https://www.contestcalendar.com/weeklycal.txt>

Please send corrections and additions directly to me. The web calendars are updated as new contest information is received. If you wish to unsubscribe, please notify me and you'll be immediately removed from the mailing list.

73 de Bruce, WA7BNM (bhorn@hornucopia.com)

This e-mail is divided into three sections:

- Details of this week's contests
- List of following week's contests
- Contest log submittal addresses and deadlines for recent contests

THIS WEEK'S CONTESTS:

German Telegraphy Contest: 0700Z-1000Z, Oct 3

Geographic Focus: Germany

Participation: Worldwide

Mode: CW

Bands: 80, 40m

Classes: Single Op (QRP/Low/High)

SWL

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: DL: RST + LDK

non-DL: RST

Work stations: Once per band

QSO Points: 1 point per QSO

2 points per QSO with club station of sponsoring club (see rules)

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: October 17, 2016

E-mail logs to: [dtc\[at\]agcw\[dot\]de](mailto:dtc[at]agcw[dot]de)

Upload log at: <http://contest.agcw.de/dtc/>

Mail logs to: (none)

Find rules at: <http://www.agcw.org/index.php/en/contests-and-cw-activities/german-telegraphy-contest-dtc>

ARS Spartan Sprint: 0100Z-0300Z, Oct 4

Geographic Focus: North America

Participation: Worldwide

Mode: CW

Bands: 80, 40, 20, 15, 10m

Classes: Skinny
Tubby
Max power: 5 watts
Exchange: RST + (state/province/country) + Power
Work stations: Once per band
Submit logs by: October 6, 2016
E-mail logs to: spartansprint[at]yahoo[dot]com
Mail logs to: (none)
Find rules at: <http://arsqrp.blogspot.com/2009/02/so-whats-spartan-sprint-and-how-do-i.html>

Phone Weekly Test: 0230Z-0300Z, Oct 5
Geographic Focus: North America
Participation: Worldwide
Mode: SSB
Bands: 160, 80, 40, 20, 15m
Classes: Single Op
Max power: 100 watts
Exchange: NA: Name + (state/province/country)
non-NA: Name
Work stations: Once per band
QSO Points: NA station: 1 point per QSO
non-NA station: 1 point per QSO with an NA station
Multipliers: Each US state (including KH6/KL7) once per band
Each VE province/territory once per band
Each North American country (except W/VE) once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 0300Z October 7, 2016
E-mail logs to: (none)
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: http://www.perluma.com/Phone_Fray_Contest_Rules.pdf

CWops Test (CWT): 1300Z-1400Z, Oct 5 and 1900Z-2000Z, Oct 5 and 0300Z-0400Z, Oct 6
Geographic Focus: Worldwide
Participation: Worldwide
Awards: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (QRP/Low/High)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: Member: Name + Member No./"CWA"
non-Member: Name + (state/province/country)
Work stations: Once per band
QSO Points: 1 point per QSO
Multipliers: Each call once
Score Calculation: Total score = total QSO points x total mults
Submit logs by: 0400Z October 8, 2016
Post log summary at: <http://www.3830scores.com>
Mail logs to: (none)
Find rules at: <http://www.cwops.org/cwt.html>

432 MHz Fall Sprint: 1900 local - 2300 local, Oct 5

Geographic Focus: North America

Participation: North America

Mode: not specified

Bands: 432 MHz

Classes: Single Op

Rover

Exchange: 4-character grid square

QSO Points: 1 points per QSO

Multipliers: Each grid square

Score Calculation: Total score = total QSO points x total mults

Submit logs by: October 19, 2016

E-mail logs to: (none)

Post log summary at: <http://www.3830scores.com/>

Mail logs to: (none)

Find rules at: http://svhfs.org/2016_Fall_Sprint_Rules.pdf

UKEICC 80m Contest: 2000Z-2100Z, Oct 5

Geographic Focus: Europe

Participation: Worldwide

Mode: SSB

Bands: 80m Only

Classes: Single Op Connected (High/Low/QRP)

Single Op Unconnected (High/Low/QRP)

Max power: HP: 1500 watts

LP: 100 watts

QRP: 5 watts

Exchange: 6-Character grid square

QSO Points: 1 point per 500 km (10 pts max)

multiply QSO points by 2 if low power station

multiply QSO points by 4 if QRP station

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: 2200Z October 5, 2016

E-mail logs to: (none)

Upload log at: <http://logs.ukaiccc.com/cgi-bin/hfenter.pl>

Mail logs to: (none)

Find rules at: <http://www.ukaiccc.com/which-contest/contest-rules/ukeicc-80m-contests-rules>

SARL 80m QSO Party: 1700Z-2000Z, Oct 6

Geographic Focus: Worldwide

Participation: Worldwide

Mode: SSB

Bands: 80m Only

Classes: Single Op

Exchange: RS + Serial No. + Grid Locator or QTH

QSO Points: 10 points per QSO with South African station

15 points per QSO with non-South African station

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: October 13, 2016

E-mail logs to: zs5lp@vodamail.co.za

Mail logs to: (none)

Find rules at: <http://www.sarl.org.za/Web3/Members/DoDocDownload.aspx?X=20151130131559djqp8afPgb.PDF>

NRAU 10m Activity Contest: 1700Z-1800Z, Oct 6 (CW) and 1800Z-1900Z, Oct 6 (SSB) and 1900Z-2000Z, Oct 6 (FM) and 2000Z-2100Z, Oct 6 (Dig)

Geographic Focus: Nordic Europe

Participation: Worldwide

Mode: CW, SSB, FM, Digital

Bands: 10m Only

Classes: Single Op

Multi-Op

Exchange: RS(T) + 6-character grid square

QSO Points: (see rules)

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: October 20, 2016

Upload log at: http://ua9qcq.com/en/submit_log.php?lang=en

Mail logs to: (none)

Find rules at: <http://www.nrau.net/activity-contests/below-30mhz.html>

NCCC RTTY Sprint: 0145Z-0215Z, Oct 7

Geographic Focus: North America

Participation: Worldwide

Mode: RTTY

Bands: (see rules)

Classes: (none)

Max power: 100 watts

Exchange: Serial No. + Name + QTH

Score Calculation: Total score = total QSO points x total mults

Submit logs by: October 9, 2016

E-mail logs to: (none)

Post log summary at: <http://www.3830scores.com/>

Mail logs to: (none)

Find rules at: <http://www.ncccsprint.com/rttyns.html>

NCCC Sprint: 0230Z-0300Z, Oct 7

Geographic Focus: North America

Participation: Worldwide

Mode: CW

Bands: (see rules)

Classes: (none)

Max power: 100 watts

Exchange: Serial No. + Name + QTH

Score Calculation: Total score = total QSO points x total mults

Submit logs by: October 9, 2016

E-mail logs to: (none)

Post log summary at: <http://www.3830scores.com/>

Mail logs to: (none)

Find rules at: <http://www.ncccsprint.com/rules.html>

Makrothen RTTY Contest: 0000Z-0759Z, Oct 8 and 1600Z-2359Z, Oct 8 and 0800Z-1559Z, Oct 9

Geographic Focus: Worldwide

Participation: Worldwide

Mode: RTTY
Bands: 80, 40, 20, 15, 10m
Classes: Single Op Single Xcvr (Low/High)
 Single Op Multi-Xcvr (Low/High)
 Multi-Op Single Xcvr (Low/High)
 Multi-Op Multi-Xcvr (Low/High)
Max power: HP: 1500 watts
 LP: 100 watts
Exchange: 4-character grid square
Work stations: Once per band
QSO Points: 1 point per km distance between stations for each QSO
 Multiply QSO points by 1.5 for 40m QSOs or 2.0 for 80m QSOs
 100 points per QSO between stations in same grid square (no other
points or multiplier)
Multipliers: (none)
Score Calculation: Total score = total QSO points
Submit logs by: October 17, 2016
E-mail logs to: [scottmcleman36\[at\]gmail\[dot\]com](mailto:scottmcleman36@gmail.com)
Mail logs to: (none)
Find rules at: <http://www.rttycontesting.com/makrothen-contest-rules/>

Microwave Fall Sprint: 0800 local - 1400 local, Oct 8
Geographic Focus: North America
Participation: North America
Mode: not specified
Bands: 902 MHz and above
Classes: Single Op
 Rover
Exchange: 6-character grid square
QSO Points: 1 point per km between end points of each QSO
Multipliers: (none)
Score Calculation: Total score = total QSO points
Submit logs by: October 22, 2016
E-mail logs to: (none)
Post log summary at: <http://www.3830scores.com/>
Mail logs to: (none)
Find rules at: http://svhfs.org/2016_Fall_Sprint_Rules.pdf

Oceania DX Contest, CW: 0800Z, Oct 8 to 0800Z, Oct 9
Geographic Focus: Oceania
Participation: Worldwide
Mode: CW
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op All Band (QRP/Low/High)
 Single Op Single Band (QRP/Low/High)
 Multi-One
 Multi-Two
 Multi-Multi
 SWL
Max power: HP: 1500 watts
 LP: 100 watts
Exchange: RST + Serial No.
Work stations: Once per band
QSO Points: 20 points per 160m QSO

- 10 points per 80m QSO
- 5 points per 40m QSO
- 1 point per 20m QSO
- 2 points per 15m QSO
- 3 points per 10m QSO
- 0 points per QSO between two non-OC stations

Multipliers: Each prefix once per band

Non-OC prefixes do not count as mults for non-OC stations

Score Calculation: Total score = total QSO points x total mults

Submit logs by: October 31, 2016

E-mail logs to: cw[at]oceaniadxcontest[dot]com

Web-to-Cabrillo form: http://www.b4h.net/cabforms/oceaniadxcw_cab.php

Mail logs to: Oceania DX Contest

PO Box 21088

Little Lonsdale Street

Victoria 8011

Australia

Find rules at: <http://www.oceaniadxcontest.com/rules.pdf>

SKCC Weekend Sprintathon: 1200Z, Oct 8 to 2400Z, Oct 9

Geographic Focus: Worldwide

Participation: Worldwide

Awards: Worldwide

Mode: CW

Bands: 160, 80, 40, 20, 15, 10, 6m

Classes: Single Op (QRP/Low/High)

Multi-Op

Exchange: RST + (state/province/country) + Name + (SKCC No./"NONE")

Work stations: Once per band

QSO Points: 1 point per QSO

Bonus Points: (see rules)

Multipliers: Each state, province, or country once

Score Calculation: Total score = (total QSO points x total mults) + bonus points

Submit logs by: October 16, 2016

Post log summary at: http://www.skccgroup.com/operating_activities/weekend_sprintathon/submit-display.php

Mail logs to: (none)

Find rules at: http://www.skccgroup.com/operating_activities/weekend_sprintathon/

Scandinavian Activity Contest, SSB: 1200Z, Oct 8 to 1200Z, Oct 9

Geographic Focus: Scandinavia

Participation: Worldwide

Mode: SSB

Bands: 80, 40, 20, 15, 10m

Classes: Single Op (QRP/Low/High)

Scandinavian: Single Op Single Band

Non-Scandinavian: Single Op Low Band

Single Op Overlays: (TB-Wires/Rookie/Wires Only/Classic)

Multi-Single

Multi-Multi

Explorer Single-Op

Explorer Multi-Op

Max power: HP: >100 watts

LP: 100 watts
QRP: 5 watts
Exchange: RST + Serial No.
Work stations: Once per band
QSO Points: Scandinavian: 2 points per QSO with Europe
Scandinavian: 3 points per QSO with non-Europe
Europe: 1 point per QSO with Scandinavian station
non-Europe: 1 point per QSO with Scandinavian station on 20, 15, 10m
non-Europe: 3 points per QSO with Scandinavian station on 80, 40m
Multipliers: Scandinavian: Each DXCC country once per band
non-Scandinavian: Each Scandinavian call area once per band
Score Calculation: Total score = total QSO points x total mults
Submit logs by: October 16, 2016
Upload log at: <http://www.sactest.net/robot/>
Mail logs to: (none)
Find rules at: <http://www.sactest.net/blog/rules/>

Pennsylvania QSO Party: 1600Z, Oct 8 to 0500Z, Oct 9 and 1300Z-2200Z, Oct 9

Geographic Focus: United States/Canada state/province QSO party

Participation: Worldwide

Mode: CW, Phone

Bands: All, except WARC

Classes: Single Op (CW/Phone/Mixed) (QRP/Low/High)

Multi-Op (QRP/Low/High)

PA Single Op Portable (QRP/Low/High)

PA Multi-Op Portable (QRP/Low/High)

PA Mobile Single Op

PA Mobile Multi-Op

PA Rover Single Op

PA Rover Multi-Op

PA County Line Single Op

PA County Line Multi-Op

Max power: HP: >100 watts

LP: 100 watts

QRP: 5 watts

Exchange: PA: Serial No. + County

non-PA: Serial No. + ARRL/RAC Section

Work stations: Once per band per mode per county

QSO Points: 2 points per CW QSO

1 point per phone QSO

PA Mobile Bonus: 500 points for each county operated from with
minimum of 10 QSOs

PA Rover Bonus: 500 points for each location operated from with
minimum of 10 QSOs

Bonus: 200 points for each QSO with KQ3F

Multipliers: PA Stations: Each ARRL section, RAC section, PA county once

PA Stations: One DX country once

non-PA Stations: Each PA county once

QRP Bonus: multiply QSO points by 2 for QRP operation

Score Calculation: Total score = (total QSO points x total mults x bonus mult) +
bonus points

Submit logs by: November 15, 2016

E-mail logs to: paqsolog@nittany-arc.net

Web-to-Cabrillo form: http://www.b4h.net/cabforms/paqp_cab3.php

Mail logs to: PA QSO Party 2016
c/o NARC
P.O. Box 614
State College, PA 16804-0614
USA

Find rules at: <http://www.nittany-arc.net/pqppdf/PAQSO%202016%20Rules.pdf>

Arizona QSO Party: 1600Z, Oct 8 to 0600Z, Oct 9 and 1400Z-2359Z, Oct 9
Geographic Focus: United States/Canada state/province QSO party
Participation: Worldwide
Mode: CW, Phone
Bands: 160, 80, 40, 20, 15, 10m
Classes: Single Op (CW/Phone/Mixed) (QRP/Low/High)
Multi-Single (Low/High)
Multi/Multi
Mobile
County Expedition Single-Op (Single County/County Line)
County Expedition Multi-Op (Single County/County Line)
Max power: HP: >100 watts
LP: 100 watts
QRP: 5 watts
Exchange: AZ: RS(T) + county
non-AZ: RS(T) + (state/province/country)
Work stations: Once per band per mode per county
QSO Points: 1 point per phone QSO
2 points per CW QSO
Bonus: 100 points for at least one QSO with K7A
Multipliers: AZ: Each US state, province and country once per mode
non-AZ: Each AZ county once per band per mode
Score Calculation: Total score = (total QSO points x total mulsts) + bonus points
Submit logs by: October 31, 2015
E-mail logs to: [logs\[at\]azqsoparty\[dot\]org](mailto:logs@azqsoparty.org)
Mail logs to: AZQP
PO Box 17811
Tucson, AZ 85731
USA
Find rules at: <http://www.azqsoparty.org/rules.html>

PODXS 070 Club 160m Great Pumpkin Sprint: 2000Z, Oct 8 to 2000Z, Oct 9
Geographic Focus: Worldwide
Participation: Worldwide
Mode: PSK31
Bands: 160m Only
Classes: QRP
Low Power
Medium Power
High Power
Max operating hours: 6
Max power: High Power: 100 watts
Medium Power: 50 watts
Low Power: 25 watts
QRP: 5 watts
Exchange: RST + (state/province/country)
QSO Points: 1 point/QSO

Multipliers: Each state, province and DXCC country once only
Score Calculation: Total score = total QSO points x total mults
Submit logs by: October 16, 2016
E-mail logs to: (none)
Upload log at: <http://hamclubs.info/scorer/>
Mail logs to: (none)
Find rules at: <http://www.podxs070.com/o7o-club-sponsored-contests/160m-great-pumpkin-sprint>

North American SSB Sprint Contest: 0000Z-0400Z, Oct 9

Geographic Focus: North America

Participation: Worldwide

Awards: North America

Mode: SSB

Bands: 80, 40, 20m

Classes: Single Op (QRP/Low/High)

Max operating hours: 4 hours

Max power: HP: 1500 watts

LP: 100 watts

QRP: 5 watts

Exchange: [other station's call] + [your call] + [serial no.] + [your name] + [your state/province/country]

Work stations: Once per band

QSO Points: NA station: 1 point per QSO

non-NA station: 1 point per QSO with an NA station

Multipliers: Each US state + DC (including KL7 and KH6) once

Each VE province once

Each North American country (except W/VE) once

Score Calculation: Total score = total QSO points x total mults

Submit logs by: 0400Z October 16, 2016

E-mail logs to: (see rules, web upload preferred)

Upload log at: <http://ssbsprint.com/submit-log/>

Mail logs to: Chris Tate, N6WM

12450 Del Valle Rd

Livermore, CA 94550

USA

Find rules at: <http://ssbsprint.com/rules/>

UBA ON Contest, CW: 0600Z-0900Z, Oct 9

Mode: CW

Bands: 80m Only

Classes: (none)

Exchange: ON: RST + Serial No. + ON Section

non-ON: RST + Serial No.

QSO Points: 3 points per QSO with Belgian station

Multipliers: Each UBA Section

Score Calculation: Total score = total QSO points x total mults

Submit logs by: October 30, 2016

E-mail logs to: ubaon[at]uba[dot]be

Mail logs to: Leon Welters, ON5WL

Borgstraat 80

B-2580 Beerzel

Belgium

Find rules at: <http://www.uba.be/en/hf/contest-rules/on-contest>

10-10 Int. 10-10 Day Sprint: 0001Z-2359Z, Oct 10

Geographic Focus: Worldwide

Participation: Worldwide

Mode: All

Bands: 10m Only

Classes: Individual

Club

QRP

Max power: non-QRP: >5 watts

QRP: 5 watts

Exchange: 10-10 Member: Name + 10-10 number + (state/province/country)

Non-Member: Name + 0 + (state/province/country)

Work stations: Once

QSO Points: 1 point per QSO with a non-member

2 points per QSO with a 10-10 member

Multipliers: (none)

Score Calculation: Total score = total QSO points

Submit logs by: October 25, 2016

E-mail logs to: tentencontest[at]ten-ten[dot]org

Mail logs to: Dan Morris, KZ3T

3162 Covington Way

Lenoir, NC 28645

USA

Find rules at: <http://www.ten-ten.org/index.php/activity/2013-07-22-20-26-48/qso-party-rules>

NEXT WEEK'S CONTESTS:

NAQCC CW Sprint	0030Z-0230Z, Oct 12
Phone Weekly Test	0230Z-0300Z, Oct 12
CWops Test	1300Z-1400Z, Oct 12
	1900Z-2000Z, Oct 12
	0300Z-0400Z, Oct 13
RSGB 80m Autumn Series, CW	1900Z-2000Z, Oct 12
NCCC RTTY Sprint	0145Z-0215Z, Oct 14
NCCC Sprint	0230Z-0300Z, Oct 14
JARTS WW RTTY Contest	0000Z, Oct 15 to 2400Z, Oct
16	
10-10 Int. Fall Contest, CW	0001Z, Oct 15 to 2359Z, Oct
16	
New York QSO Party	1400Z, Oct 15 to 0200Z, Oct
16	
Iowa QSO Party	1400Z-2300Z, Oct 15
Worked All Germany Contest	1500Z, Oct 15 to 1459Z, Oct
16	
South Dakota QSO Party	1800Z, Oct 15 to 1800Z, Oct
16	
Feld Hell Sprint	2000Z-2359Z, Oct 15
Asia-Pacific Fall Sprint, CW	0000Z-0200Z, Oct 16
UBA ON Contest, 2m	0600Z-1000Z, Oct 16
Illinois QSO Party	1700Z, Oct 16 to 0100Z, Oct

17		
Run for the Bacon QRP Contest		0100Z-0300Z, Oct 17
ARRL School Club Roundup		1300Z, Oct 17 to 2359Z, Oct
21		
Telephone Pioneers QSO Party		1900Z, Oct 17 to 0300Z, Oct
18		

 CONTEST LOG SUBMITTAL DEADLINES FOR RECENT CONTESTS

Please consult the individual contest rules to determine what log documentation must be submitted (i.e. summary sheet, dupe sheets, etc.).

144 MHz Fall Sprint: October 3, 2016

E-mail: (none)

Post web summary: <http://www.3830scores.com/>

Mail: (none)

Find rules at: http://svhfs.org/2016_Fall_Sprint_Rules.pdf

Africa All Mode International DX Contest: October 3, 2016

E-mail: contest[at]sarl[dot]org[dot]za

Mail: (none)

Find rules at: <http://www.sarl.org.za/Web3/Members/DoDocDownload.aspx?X=20151130131559djqp8afPgb.PDF>

All Asian DX Contest, Phone: October 5, 2016

E-mail: aaph[at]jarl[dot]org

Mail: JARL, All Asian DX Contest, Phone
 170-8073

 Japan

Web-to-Cab form: http://www.b4h.net/cabforms/aadxssb_cab3.php

Find rules at: https://www.jarl.org/English/4_Library/A-4-3_Contests/2016AA_rule.htm

Tennessee QSO Party: October 5, 2016

E-mail: logs[at]tnqp[dot]org

Mail: Tennessee QSO Party
 c/o Doug Smith, W9WI
 1389 Old Clarksville Pike
 Pleasant View, TN 37146-8098
 USA

Find rules at: <http://tnqp.org/rules/>

RSGB 80m Autumn Series, CW: October 6, 2016

Upload log at: <http://www.rsgbcc.org/cgi-bin/hfenter.pl>

Mail: (none)

Find rules at: <http://www.rsgbcc.org/hf/rules/2016/rsprint.shtml>

Russian WW Digital Contest: October 7, 2016

E-mail: rusww[at]rdrclub[dot]ru

Upload log at: http://ua9qcq.com/en/submit_log.php?lang=en

Mail: (none)

Find rules at: <http://www.rdrclub.ru/rdrclub-news/russian-ww-digital-contest/51-rus-ww-digi-rules>

TRC DX Contest: October 9, 2016
E-mail: [trcdxc\[at\]trcdx\[dot\]org](mailto:trcdxc[at]trcdx[dot]org)
Upload log at: http://ua9qcq.com/en/submit_log.php?lang=en
Mail: Atanas Kolev
PO Box 49
6100 Kazanlak
Bulgaria
Find rules at: <http://www.trcdx.org/trcdxc/index.html>

AGCW VHF/UHF Contest: October 10, 2016
E-mail: [vhf-uhf\[at\]agcw\[dot\]de](mailto:vhf-uhf[at]agcw[dot]de)
Mail: Manfred Busch, DK7ZH
Ebachstr. 13
D-35716 Dietzhoelztal-Mandeln
Germany
Find rules at: <http://www.agcw.org/index.php/en/contests-and-cw-activities/vhf-uhf-contest>

Maine QSO Party: October 10, 2016
E-mail: [maineqsoparty\[at\]gmail\[dot\]com](mailto:maineqsoparty[at]gmail[dot]com)
Mail: Wireless Society of Southern Maine
Maine QSO Party
c/o Thom Watson
P.O. Box 6833
Scarborough, ME 04074
USA
Find rules at: http://www.qsl.net/ws1sm/Maine_QSO_Party.html

222 MHz Fall Sprint: October 11, 2016
E-mail: (none)
Post web summary: <http://www.3830scores.com/>
Mail: (none)
Find rules at: http://svhfs.org/2016_Fall_Sprint_Rules.pdf

ARRL September VHF Contest: October 12, 2016
E-mail: [SeptemberVHF\[at\]arrl\[dot\]org](mailto:SeptemberVHF[at]arrl[dot]org)
Upload log at: <http://contest-log-submission.arrl.org>
Mail: September VHF
ARRL
225 Main St.
Newington, CT 06111
USA
Web-to-Cab form: http://www.b4h.net/cabforms/arrlvhfsep_cab3.php
Find rules at: <http://www.arrl.org/september-vhf>

Peanut Power QRP Sprint: October 15, 2016
E-mail: [pete\[at\]nogaqrp\[dot\]org](mailto:pete[at]nogaqrp[dot]org)
Mail: (none)
Find rules at: <http://www.nogaqrp.org/PeanutPower/rules.pdf>

UBA ON Contest, 6m: October 16, 2016

E-mail: ubaon[at]uba[dot]be

Mail: Leon Welters, ON5WL

Borgstraat 80

B-2580 Beerzel

Belgium

Find rules at: <http://www.uba.be/en/hf/contest-rules/on-contest>

International HELL-Contest: October 16, 2016

E-mail: do1npf[at]darc[dot]de

Mail: Peter Frank, D01NPF

Postfach 11 19

90515 Altdorf

Germany

Find rules at: <http://www.darc.de/der-club/referate/ukw-funksport/hf-hell-wettbewerb/teilnahmebedingungen/>

AGB NEMIGA Contest: October 16, 2016

E-mail: eu1eu[at]mail[dot]ru

Mail: Igor "Harry" Getmann, EU1EU

P.O.Box 143

Minsk 220005

BELARUS

Find rules at: http://www.ev5agb.com/contest/agb_nemiga.htm

QRP Afield: October 17, 2016

E-mail: cludinsky[at]verizon[dot]net

Mail: Chuck Ludinsky, K1CL

6 Pracing Rd.

Chelmsford, MA 01824-1922

USA

Find rules at: <http://newenglandqrp.org/>

German Telegraphy Contest: October 17, 2016

E-mail: dtc[at]agcw[dot]de

Upload log at: <http://contest.agcw.de/dtc/>

Mail: (none)

Find rules at: <http://www.agcw.org/index.php/en/contests-and-cw-activities/german-telegraphy-contest-dtc>

California QSO Party: October 17, 2016

E-mail: (see rules, web upload preferred)

Upload log at: <http://robot.cqp.org/cqp/logsubmit-form.html>

Mail: (none)

Find rules at: <http://www.cqp.org/Rules.html>

ARRL 10 GHz and Up Contest: October 18, 2016

E-mail: 10GHZ[at]arrl[dot]org

Mail: 10 GHz Contest

ARRL Contest Branch

225 Main St.

Newington, CT 06111

USA

Find rules at: <http://www.arrl.org/10-ghz-up>

ARRL 10 GHz and Up Contest: October 18, 2016

E-mail: 10GHZ[at]arrl[dot]org

Mail: 10 GHz Contest

ARRL Contest Branch

225 Main St.

Newington, CT 06111

USA

Find rules at: <http://www.arrl.org/10-ghz-up>

UBA ON Contest, SSB: October 23, 2016

E-mail: ubaon[at]uba[dot]be

Mail: Welters Leon, ON5WL

Borgstraat 80

B-2580 Beerzel

Belgium

Find rules at: <http://www.uba.be/en/hf/contest-rules/on-contest>

New Hampshire QSO Party: October 31, 2016

E-mail: NHQP[at]w1wqm[dot]org

Mail: Port City Amateur Radio Club

PO Box 2060

Seabrook, NH 03874-2060

USA

Find rules at: http://www.w1wqm.org/nhqso/NEW_HAMPSHIRE_QSO_PARTY_RULES.pdf

Texas QSO Party: October 31, 2016

E-mail: logs[at]txqp[dot]net

Mail: TQP Committee

24415 Deep Meadow Dr

Tomball, TX 77375

USA

Find rules at: <http://www.txqp.net/>

Oceania DX Contest, Phone: October 31, 2016

E-mail: ph[at]oceaniadxcontest[dot]com

Mail: Oceania DX Contest

PO Box 21088

Little Lonsdale Street

Victoria 8011

Australia

Web-to-Cab form: http://www.b4h.net/cabforms/oceaniadxssb_cab.php

Find rules at: <http://www.oceaniadxcontest.com/rules.pdf>

YLRL DX/NA YL Anniversary Contest: October 31, 2016

E-mail: IamAF7BI[at]gmail[dot]com

Mail: Marilyn Melhorn AF7BI

29139 NE Hammond Ct

Battle Ground, WA 98604

USA

Find rules at: <http://ylrl.org/index.php/contests-and-dx-awards>

Classic Exchange, Phone: November 30, 2016

E-mail: wq8u[at]arrl[dot]net

Mail: WQ8U

104 W. Queen St.
Hillsborough, NC 27278
USA

Find rules at: <http://www.classicexchange.org/jan16/jan16ann.html>

ARRL EME Contest: December 21, 2016

E-mail: [EMEcontest\[at\]arrl\[dot\]org](mailto:EMEcontest[at]arrl[dot]org)

Mail: EME Contest

ARRL

225 Main St.

Newington, CT 06111

USA

Find rules at: <http://www.arrl.org/eme-contest>

Classic Exchange, CW: December 31, 2016

E-mail: [wq8u\[at\]arrl\[dot\]net](mailto:wq8u[at]arrl[dot]net)

Mail: WQ8U

104 W. Queen St.

Hillsborough, NC 27278

USA

Find rules at: <http://www.classicexchange.org/sep16/sep2016cxann.html>

Classic Exchange, Phone: December 31, 2016

E-mail: [wq8u\[at\]arrl\[dot\]net](mailto:wq8u[at]arrl[dot]net)

Mail: WQ8U

104 W. Queen St.

Hillsborough, NC 27278

USA

Find rules at: <http://www.classicexchange.org/sep16/sep2016cxann.html>

/NNNN